PATENT ASSIGNMENT

(Transfer Statement under Uniform Commercial Code Section 9-619)

WHEREAS, OPTIMIGHT COMMUNICATIONS, INC. is the owner of certain patents registered and patents applications pending in the United States Patent and Trademark Office, (hereinafter collectively referred to as the "Patents" and "Applications"), all of which are set forth on the Schedule attached hereto;

WHEREAS, OPTIMIGHT COMMUNICATIONS, INC. previously granted to each of COMDISCO, INC. and HELLER FINANCIAL LEASING, INC. (the "Secured Parties") security interests in all of OPTIMIGHT COMMUNICATIONS, INC.'s right, title and interest in and to all general intangibles and other personal property owned by OPTIMIGHT COMMUNICATIONS, INC., including the Patents and Applications, as security for certain loans which are in default;

WHEREAS, OPTIMIGHT COMMUNICATIONS, INC. has defaulted in connection with its secured obligations to the Secured Parties;

WHEREAS the Secured Parties have exercised their post-default rights of foreclosure of their respective security interests in and to the Patents and Applications;

WHEREAS, by reason of the exercise of such post-default remedies, all rights of OPTIMIGHT COMMUNICATIONS, INC. in and to the Patents and Applications have been acquired by FUTUREWEI TECHNOLOGIES, INC. ("Transferee").

NOW, THEREFORE, in accordance with Section 9619(b) of the California Uniform Commercial Code, Transferee is entitled to a transfer of record of all rights of OPTIMIGHT COMMUNICATIONS, INC. in the Patents and Applications, and request is hereby made that the Commissioner of Patents and Trademarks and the United States Patent and Trademark Office accept the foregoing transfer statement and promptly amend its records to reflect the aforesaid transfer to Transferee.

The mailing address of OPTIMIGHT COMMUNICATIONS, INC., the Secured Parties and the Transferee are as follows:

Debtor:

Optimight Communications, Inc.
2712 Orchard Parkway
San Jose, CA 94134

Secured Party:

Comdisco, Inc.
6111 River Road
Rosemont, IL 60018

Secured Party: Heller Financial Leasing, Inc.
500 West Monroe Street
Chicago, IL 60661

Transferee: FutureWei Technologies, Inc.
1700 Alma Drive, Suite 500
Plano, TX 75075

This instrument may be executed in counterparts, and each counterpart shall have the same force and effect as an original and shall constitute an effective, binding agreement on the part of each of the undersigned. This instrument may be executed by facsimile signature, and such signature shall be treated as a fully enforceable signature hereto.

[Signature pages follow]

IN WITNESS WHEREOF, each of Secured Parties and Transferee. has caused its name to be signed by a duly authorized representative this 14th day of March, 2002.

COMDISCO, INC.

By: T. N. AHTO
Title: ASSOCIATE GENERAL COUNSEL

HELLER FINANCIAL LEASING, INC.

By: CINDY YOUNG
Title: VICE PRESIDENT

FUTUREWEI TECHNOLOGIES, INC.

By:
Title:

IN WITNESS WHEREOF, each of Secured Parties and Transferee. has caused its name to be signed by a duly authorized representative this 14th day of March, 2002.

COMDISCO, INC.

_____

By:
Title:

HELLER FINANCIAL LEASING, INC.

_____

By:
Title:

FUTUREWEI TECHNOLOGIES, INC.

Rongsin Chang

By:
Title: Vice President

CONFIDENTIAL

Patent Application/ Date of filing	Title	Abstract	Status
Dock. 98-02 US filing: April 21, 1998 Pat. Family: PCT filing: 98-02 EP (Europe) 98-02 JP (Japan)	Method and System for Optical Multichannel Transmission Using Coherence Division Multiplexing (CDM) With Optical Filtering	A method and system of CDM for transmitting of a plurality of optical signals over the same optical fiber utilizing path-matched interferometry and phase modulation of partially coherent light, based on optical selecting and filtering of each CDM optical signal and reducing noise affiliated with other non-selected CDM optical signals	US patent No 6111679 National filings: Europe, Japan
Dock. 99-01 US filing: October 12, 1999 PCT filing: October 11, 2000	Multichannel Optical Communication System and Method Utilizing wavelength and Coherence Division Multiplexing	A method and system for transmission of several CDM optical signals via one WDM transmission channel of WDM telecommunication system to extend the network capacity to a theoretical limit. A broadband optical source generates light within the spectral range of at least one WMD transmission channel. Several CDM channels share this spectral range to transmit and detect phase modulated optical signals though optical fiber links.	Pending in the USPTO Pending in the US receiving office
Dock. 00-01 US filing: March 16,2000 PCT filing: March 8,2001	Method and System of Transmitting Optical Signals Generated by Multi-line Sources via WDM Optical network	A transmission of optical signals generated by multi-line optical sources (MLOS) is providing via WDM network. Each MLOS generates optical spectral lines within designated spectral range associated with the spectral window allocated for corresponding WDM channel, and comprises a plurality of spectral lines that are substantially narrower than the spectral separation between the lines	Pending In the USPTO
Dock. 00-02 US filing: March 16,2000 PCT filing: March 8,2001	Method and System for Non-Soliton Transmission of Short Pulse Signals via an Optical Fiber	Short RZ format pulse signals are propagated via an optical fiber network in a non-soliton transmission mode. For suppression of non-linear effects in a transmission line, the short optical pulses are stretched by a dispersion stretching device to duration equal to or shorter than ½ bit period of the digital signal, and propagated via the transmission line. The propagated optical signals are compressed by a dispersion compressing device to duration of the initial short optical pulses, and detected for obtaining the transmitted –digital signal in RZ mode.	Pending In the USPTO
Dock. 00-03 US filing: September 29, 2000	WDM communication system utilizing WDM optical sources with stabilized wavelength and light intensity and method for stabilization	A multichannel WDM transmission system incorporates a plurality of WDM optical sources with stabilized wavelength and light intensity, wherein efficient stabilization is achieved by modulation of the sources by low frequency electrical signals in a range between 1 and 4	Pending In the USPTO

		thereof	kHz, and modulation depth in a range between 1% and 5% that are used as WDM source identifiers. The modulated outputs of WDM sources are multiplexed and filtered. Digital feedback provides stabilization of wavelength and light intensity of WDM optical sources.	
162,033	Dock. 00-04 US filing: August 18, 2000	Method and System for Transmitting Signals with Spectrally Enriched Optical Pulses	A system and method for transmission of data modulated spectrally enriched optical pulses via an error free propagation region of an optical fiber, in which the optical pulses generated by an optical transmitter have a spectrum that is substantially wider than the spectrum of Fourier-transform limit at an input of the error-free propagation region. The spectral width of the optical pulses gradually narrows while transmitting along this region and becomes comparable to the Fourier-transform limit at an output of this region. Linear and non-linear distortions are compensated within the error free propagation region respectively by deployment of dispersion compensating units and phase modulation of transmitted optical pulses for providing them with an appropriate frequency chirp having shape comparable with a frequency chirp induced by a self-phase modulation of the optical fiber but having opposite sign.	Pending in the USPTO
302,222	Dock.01-01 US CIP of 00-04US	Method and System for Transmitting Signals with Spectrally Enriched Optical Pulses	A system and method for transmission of data modulated spectrally enriched optical pulses via an error free propagation region of an optical fiber, in which the spectrum of optical pulses gradually depletes from spectrum that is substantially wider than the spectrum of Fourier-transform limit at an input of the error-free propagation region and becomes comparable to the Fourier-transform limit at an output of this region, the gradual depletion of the spectrum is achieved by utilizing a frequency chirp converter having a dispersion sign opposite to a dispersion sign of the optical fiber	Filed in the US PTO March 8, 2001.